

## Claims

1. A cutting head (1) having one lower and one upper shearing blade (2, 3) for  
5 an electric hair cutting machine (4), characterized in that the lower and upper  
shearing blades (2, 3) are solidly joined to one another, and a cutting blade (5)  
with a cutting serration (6), made from a flat material (7) and drivable to oscillate,  
is located in a slit (31) between the lower and the upper shearing blade (2, 3).
- 10 2. The cutting head as defined by claim 1, characterized in that as the flat  
material (7), a hard metal sheet (7.1) is provided.
3. The cutting head as defined by claim 1, characterized in that the cutting  
blade (5) has a thickness (S) of approximately 0.1 to 1.0 mm.
- 15 4. The cutting head as defined by claim 1, characterized in that the cutting  
blade (5) is provided with a parallel guide (36).
5. The cutting head as defined by claim 1, characterized in that the cutting  
20 head (1) is provided with a hair cutting length adjuster (9).
6. The cutting head as defined by claim 5, characterized in that the lower and  
upper shearing blades (2, 3) are embodied adjustably relative to the cutting blade  
(5).
- 25 7. The cutting head as defined by claim 1, characterized in that a lubricant  
reservoir (8) is associated with the cutting head (1).
8. The cutting head as defined by claim 1, characterized in that the hair cutting

machine (4) is operated with a battery or with a rechargeable battery (16).

9. The cutting head as defined by claim 1, characterized in that the cutting head (5) is embodied as a structural unit (34).

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10. The cutting head as defined by claim 9, characterized in that the cutting head (5) is embodied as lockable to the hair cutting machine (4).